

# EXAMINER'S SEARCH NOTES

IS&R	L1	301	(264/400).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L2	288	(264/482).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L3	334	(264/494).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L4	1415	(264/219).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L5	832	1 or 2 or 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L6	17	4 and 5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L7	54	5 and photosensitive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L8	47	7 and (aqueous or water or liquid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L9	27	8 and (acrylate or acrylic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L10	2	9 and flexographic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L11	3	3798035.URPN.	USPAT
BRS	L13	5	5 and (flexible NEAR (print or printing or printed))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L14	101	(flexible NEAR (print or printing or printed)) and ((photosensitive or photoreactive) NEAR20 (aqueous or water))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L15	39	14 and vinyl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L16	75	14 and (acrylate or acrylic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L17	39	15 and 16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
US 4144300 A		USPAT 19790313	4	Chemical etching of record patterns and the like
264/106		216/33; 216/48; 264/132; 264/219; 264/494; 264/511; 430/140; 430/320		
Breeden, Arnold H.				
US 5792411 A		USPAT 19980811	12	Laser machined replication tooling
219/121.69; 264/219; 264/482; 425/174.4				264/400
				Morris, Terry L. et al.
US 20020172875 A1		US-PGPUB	20021121	13 High performance, photoimageable resin
compositions and printing plates prepared therefrom				430/18 430/284.1; 522/95 Hu, Yuxin et al.
US 5593811 A		USPAT 19970114	9	Multilayer, sheet-like, photosensitive recording material for the
production of printing plates		430/258		430/259; 430/262; 430/263; 430/271.1; 430/306; 430/530
Loerzer, Thomas et al.				
US 6551756 B1		USPAT 20030422	10	Solvent-developable printing formulations with improved
processing characteristics		430/270.1		430/281.1; 430/286.1; 430/287.1; 430/306; 430/905;
430/907; 430/910		Hu, Yuxin et al.		
US 6368772 B1		USPAT 20020409	8	Preparation of crosslinkable water-soluble or water-dispersible
compositions and radiation-sensitive mixtures obtainable therefrom				430/281.1 430/283.1; 430/285.1;
430/287.1; 522/21; 522/76; 522/79; 525/59; 525/61				Telser, Thomas et al.
US 4894315 A		USPAT 19900116	10	Process for making flexographic printing plates with increased
flexibility		430/281.1 430/287.1; 430/288.1; 430/300; 430/302; 430/306; 430/325		
Feinberg, Bernard et al.				
US 6579664 B2		USPAT 20030617	12	High performance, photoimageable resin compositions and
printing plates prepared therefrom		430/284.1		430/18; 430/283.1; 430/285.1; 430/286.1; 430/287.1;
430/306; 522/100; 522/102; 522/103; 522/110; 522/95				Hu, Yuxin et al.
US 5290663 A		USPAT 19940301	18	Photocurable polyurethane-acrylate ionomer compositions for
aqueous developable printing plates		430/284.1		430/270.1; 430/286.1; 430/913; 430/927; 522/149;
522/90; 522/96; 522/97		Huynh-Tran, Truc-Chi T.		
US 20030175622 A1		US-PGPUB	20030918	13 High performance, photoimageable resin
compositions and printing plates prepared therefrom		430/285.1		430/281.1; 430/283.1; 430/284.1;
430/286.1; 430/287.1; 430/306; 522/100; 522/102; 522/103; 522/110; 522/95				Hu, Yuxin et al.
US 5348844 A		USPAT 19940920	14	Photosensitive polymeric printing medium and water
developable printing plates		430/286.1		430/281.1; 430/284.1; 430/287.1; 430/300; 430/910
Garmong, Gregory O.				
US 5462835 A		USPAT 19951031	7	Photocurable composition, flexible, photosensitive articles made
therefrom, and methods of improving solvent resistance and flexibility of those articles				430/287.1
430/286.1; 430/306; 522/111		Mirle, Srinivas K. et al.		
US 3798035 A		USPAT 19740319	5	METHOD OF MAKING FLEXIBLE PRINTING PLATES
430/306		264/494; 430/270.1; 430/328; 522/121; 522/153		Varga, Richard S. et al.
US 5496685 A		USPAT 19960305	10	Photosensitive compositions and elements for flexographic
printing		430/306 430/281.1; 430/286.1; 430/309		Farber, Milton et al.
US 5496684 A		USPAT 19960305	11	Photosensitive compositions and elements for flexographic
printing		430/306 430/281.1; 430/286.1; 430/309		Farber, Milton et al.
US 6218465 B1		USPAT 20010417	24	Crosslinked elastomer and producing process thereof
524/847		524/700; 524/705		Kobayashi, Minoru et al.